

APPROVED BY	O.G. FIG.
CLASS	SUBCLASS
DRAFTSMAN	

13071-553

5838906

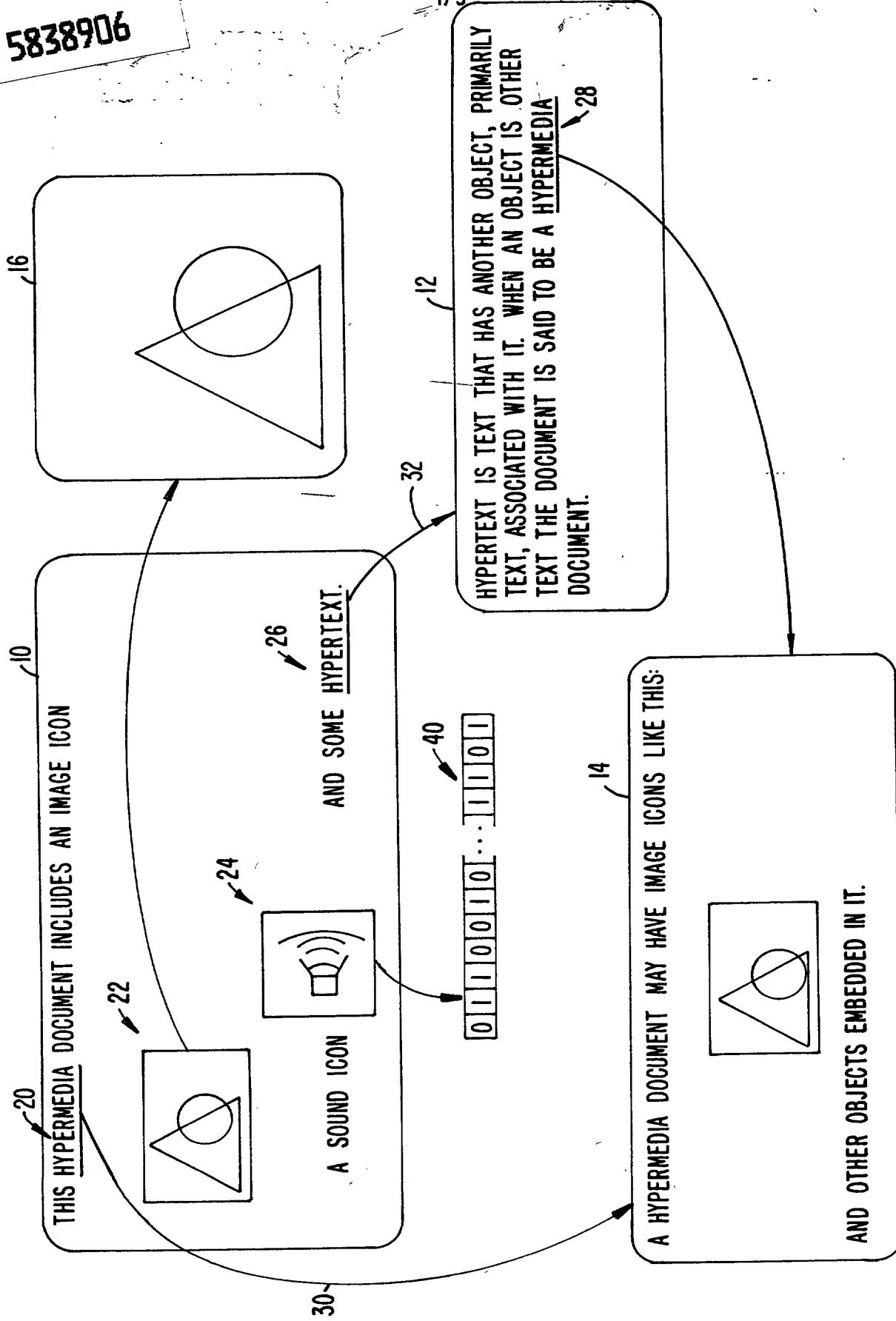


FIG. 1. PRIOR ART

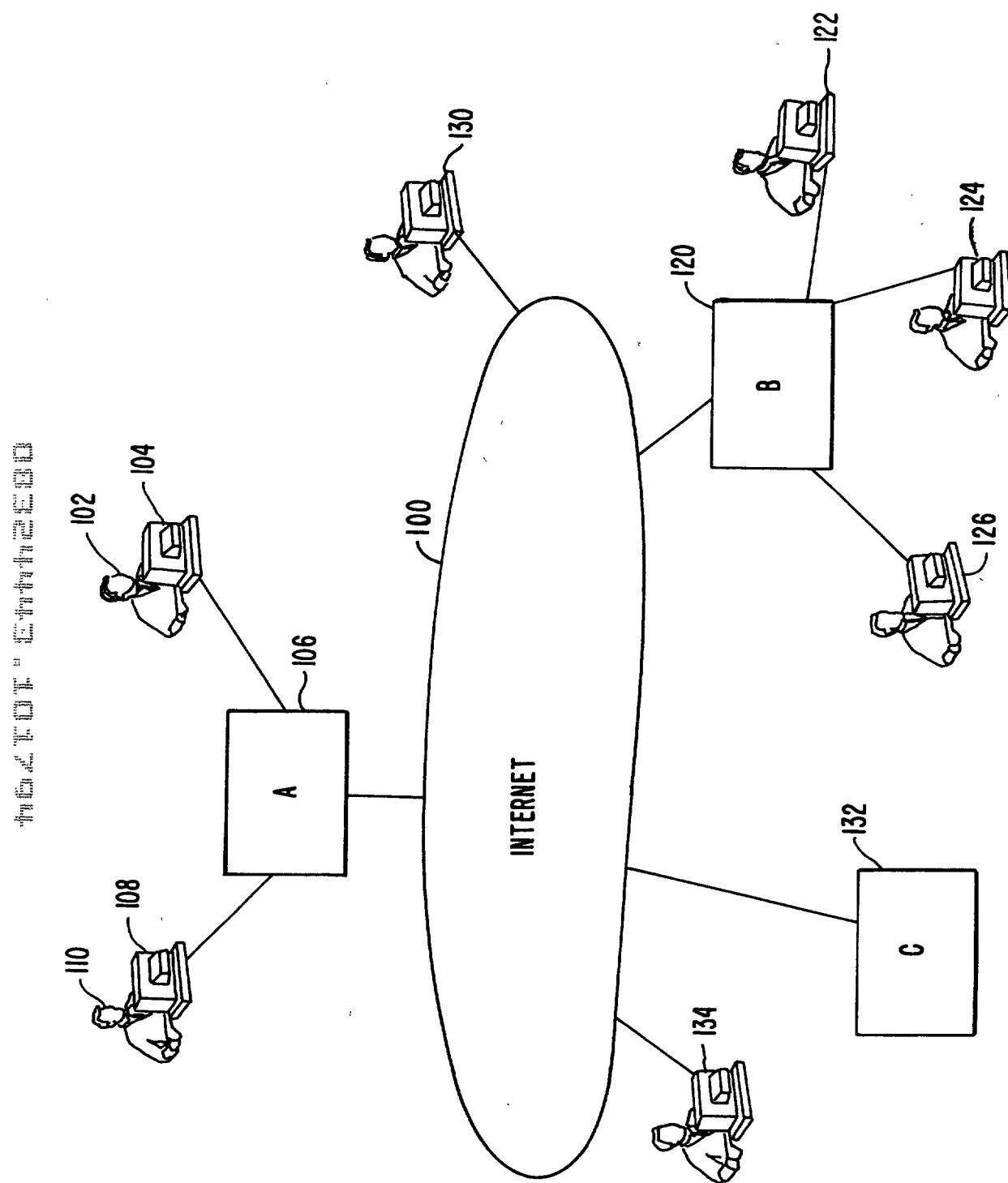


FIG. 2. PRIOR ART

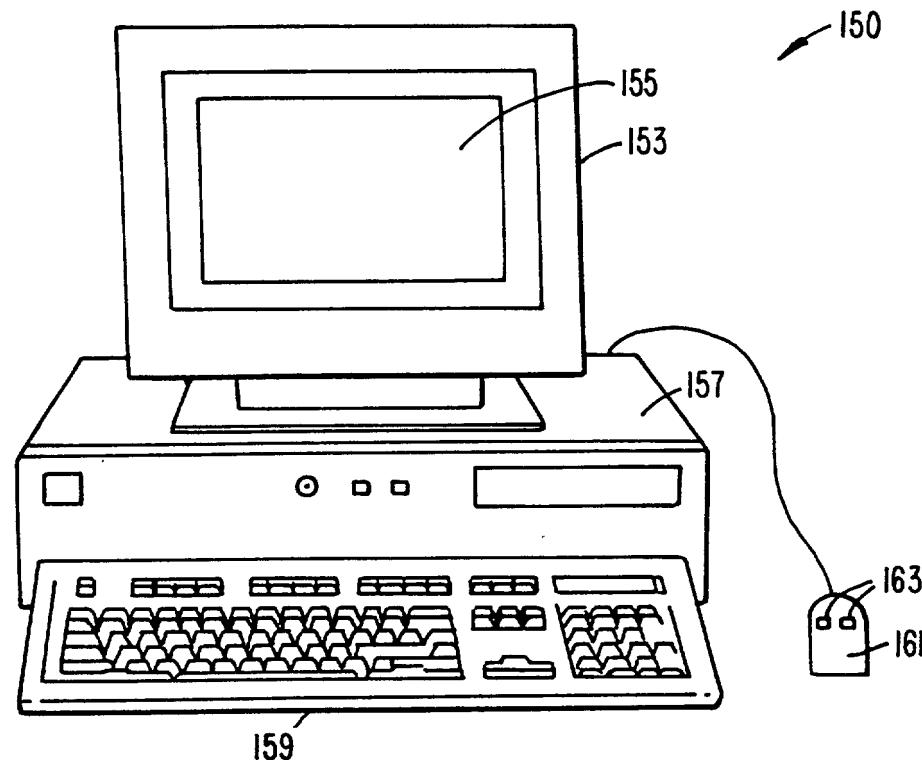


FIG. 3.

4062770

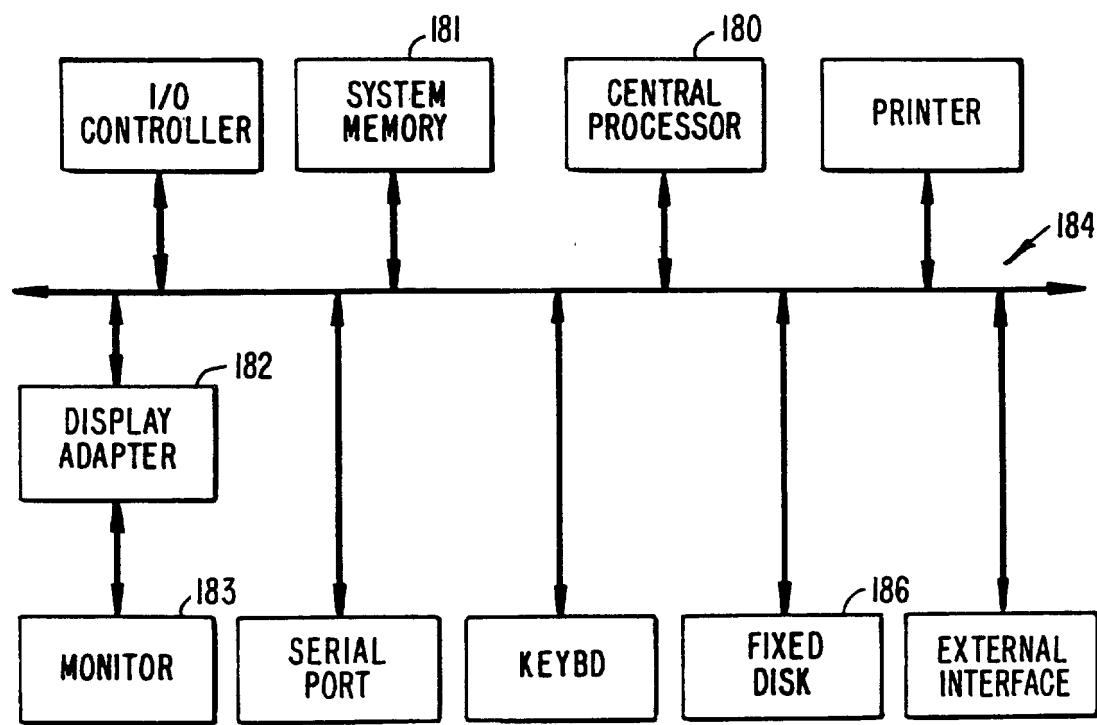
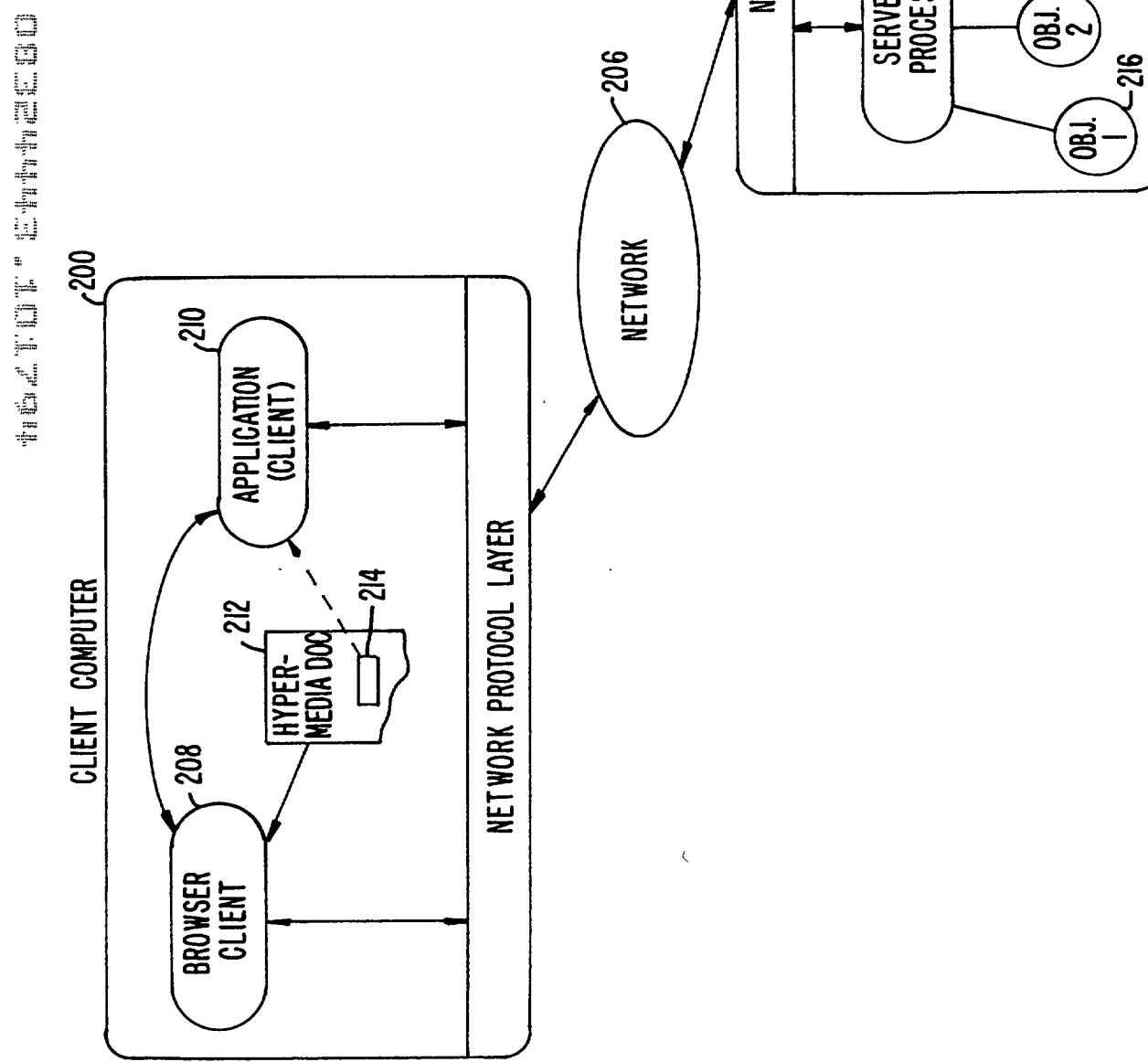


FIG. 4.



55

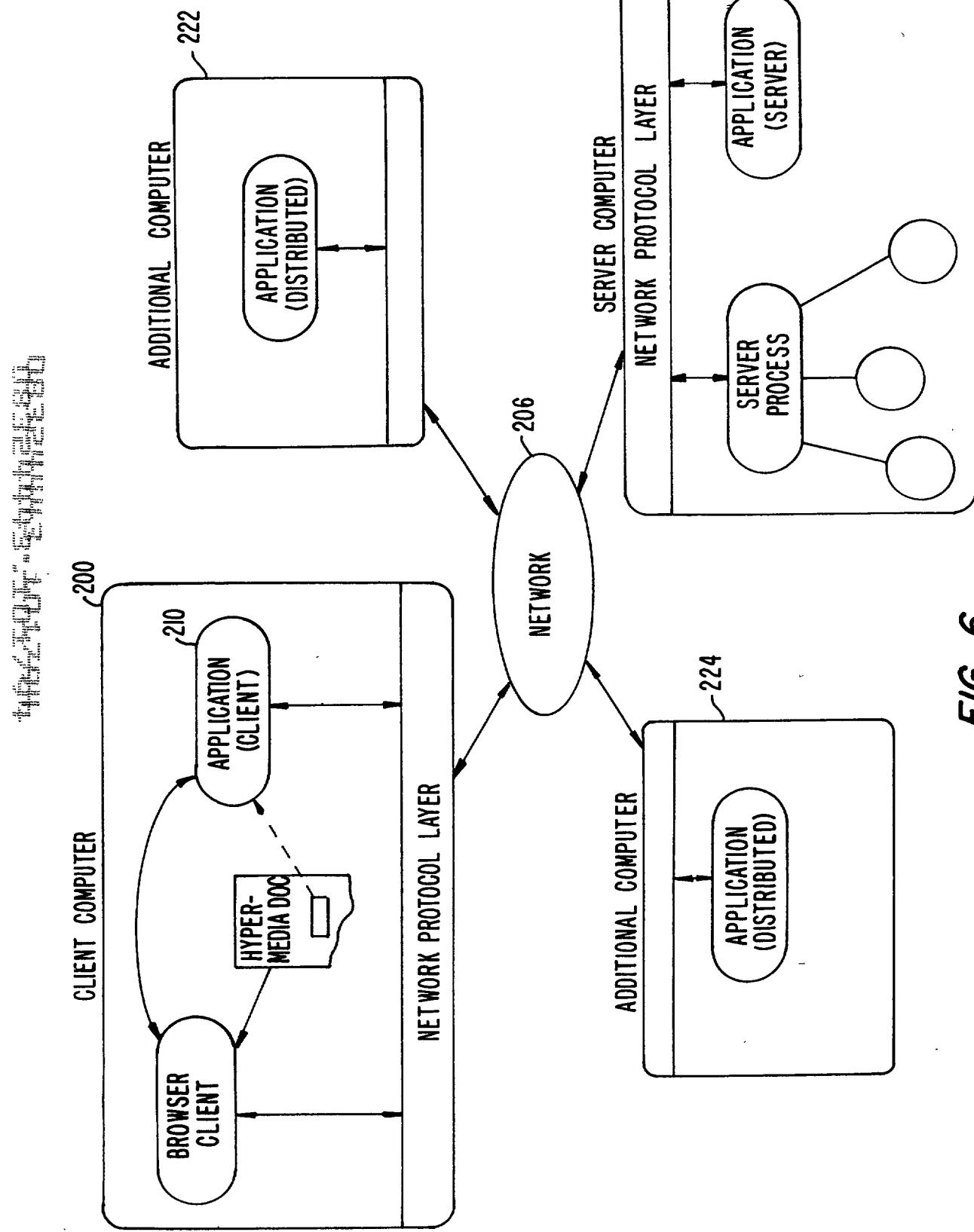


FIG. 6.

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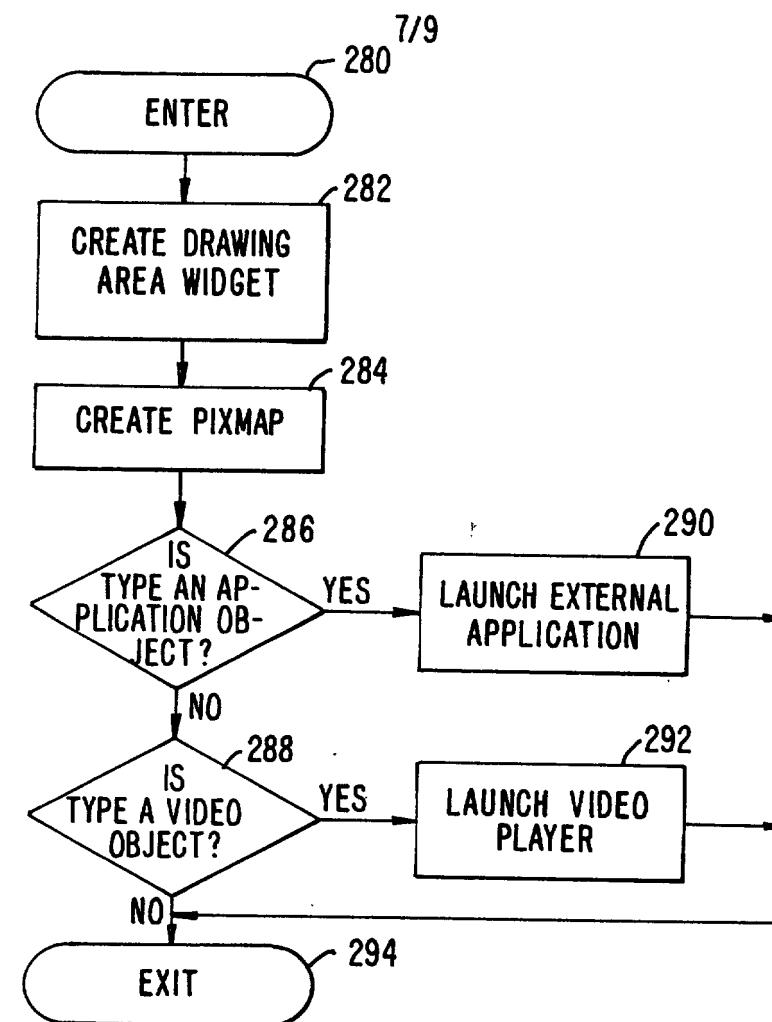


FIG. 8A.

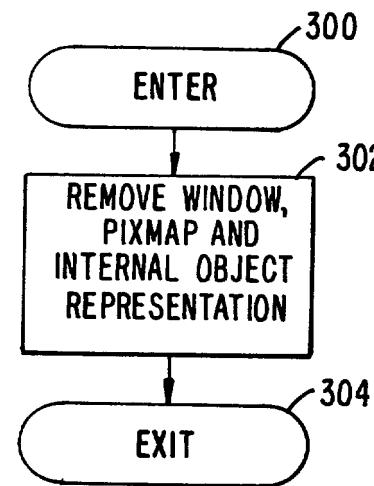


FIG. 8B.

356

350

The image displays a computer screen with a user interface for 3D visualization. The top portion shows a menu bar with 'File', 'Options', 'Navigate', 'Annotate', 'Document View', and 'Document Title'. Below the menu is a sub-menu for 'Interactive' visualization. The main area is titled 'Document URL: <http://www.library.ucsft.edu/public/CK>'. A text box below this URL contains the text 'Low cost Workstation ....'. To the right of the URL is a '352' label. A large 3D point cloud visualization of an embryo is shown in a perspective box. A text box to the right of the visualization states 'Demonstration: Interactive visualization of a 7-week old 3D embryo dataset.' Another '352' label is positioned below this text. On the far right, there is a 'snapshot' button. The bottom right corner contains a density plot with a wavy line and a 'Capacity (%)' scale from 0 to 100. The bottom of the screen shows a toolbar with buttons for 'Back', 'Forward', 'Home', 'Reload', 'Open', 'Save As', 'Clone', 'Net', 'New', 'Wind', 'Close', and 'Window'.

Fig. 9.

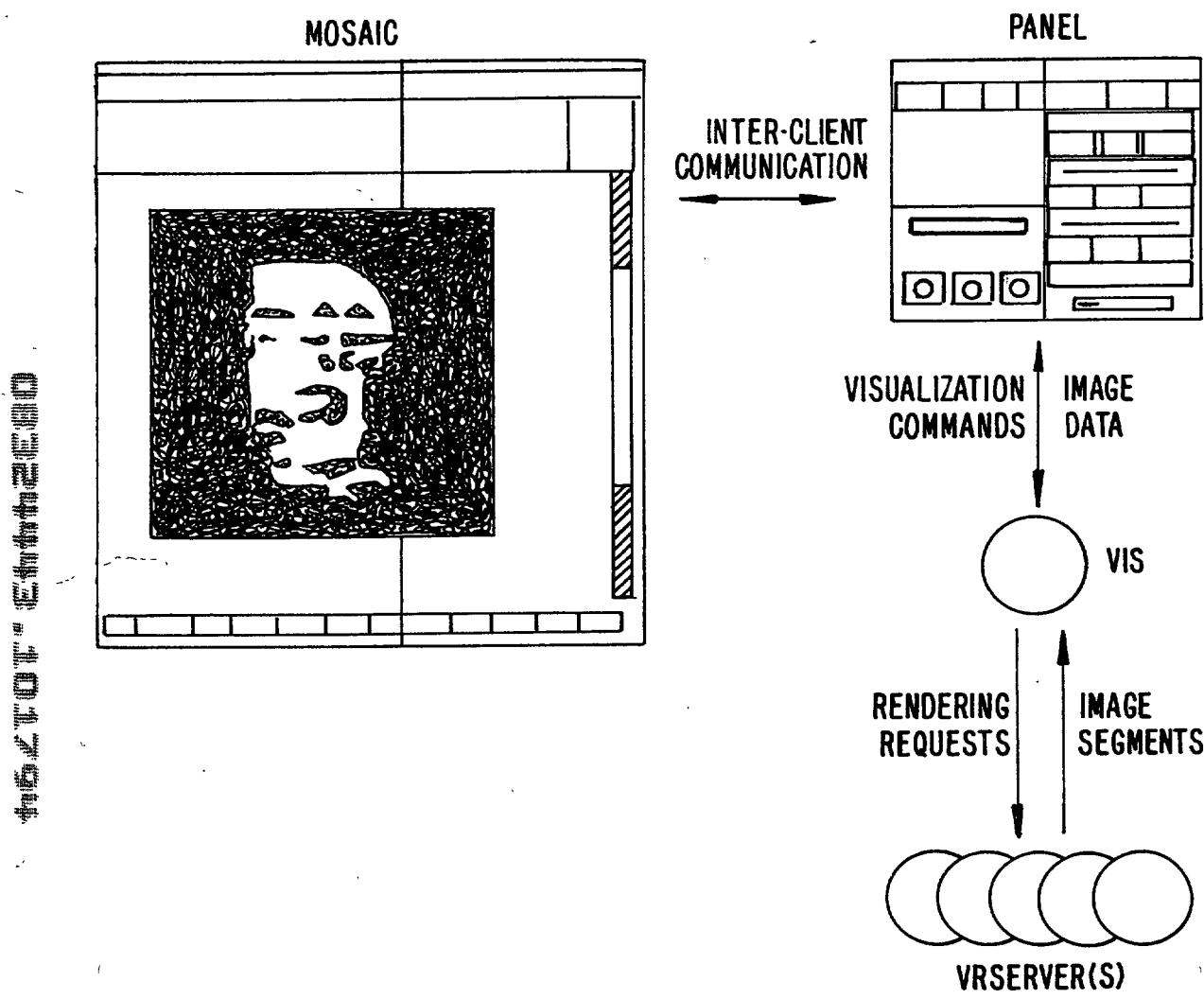


FIG. 10.